

**OTHER DIAGNOSTIC SERVICES HCPCS CODES SUBJECT TO THE PAYMENT  
LIMIT**

## HCPCS CODE\*

BLADDER URODYNAMICS:

- 51736 Simple uroflowmetry (UFR) (e.g., stop-watch flow rate, mechanical uroflowmeter)
- 51741 Complex uroflowmetry (e.g., calibrated electronic equipment)
- 51792 Stimulus evoked response (e.g., measurement of bulbocavernosus reflex latency time)
- 51795 Voiding pressure studies (VP); bladder voiding pressure, any technique
- 51797 Voiding pressure studies (VP); intra-abdominal voiding pressure (AP) (rectal, gastric, intraperitoneal)

MALE GENITAL SYSTEM

- 54240 Penile plethysmography
- 54250 Nocturnal penile tumescence and/or rigidity test

MATERNITY CARE AND DELIVERY

- 59020 Fetal contraction stress test
- 59025 Fetal non-stress test

GASTROENTEROLOGY

- 91000 Esophageal intubation and collection of washings for cytology, including preparation of specimens (separate procedure)
- 91010 Esophageal motility study
- 91011 Esophageal motility study; with mecholyl or similar stimulant
- 91012 Esophageal motility study; with acid perfusion studies
- 91020 Esophagogastric manometric studies

\*CPT-4 Copyright of the American Medical Association

- 91030 Esophagus, acid perfusion (Bernstein) test for esophagitis
- 91032 Esophagus, acid reflux test, with intraluminal pH electrode for detection of gastroesophageal reflux
- 91033 Esophagus, acid reflux test, with intraluminal pH electrode for detection of gastroesophageal reflux; prolonged recording
- 91052 Gastric analysis test with injection of stimulant of gastric secretion (e.g., histamine, insulin, pentagastrin, calcium and secretin)
- 91055 Gastric intubation, washings, and preparing slides for cytology (separate procedure)
- 91060 Gastric saline load test
- 91065 Breath hydrogen test (e.g., for detection of lactase deficiency)
- 91122 Anorectal manometry

#### OPHTHALMOLOGY

##### SPECIAL OPHTHALMOLOGICAL SERVICES:

- 92060 Sensorimotor examination with multiple measurements of ocular deviation (e.g., restrictive or paretic muscle with diplopia) with interpretation and report (separate procedure)
- 92065 Orthoptic and/or pleoptic training, with continuing medical direction and evaluation
- 92081 Visual field examination, unilateral or bilateral, with interpretation and report; limited examination (e.g., tangent screen, Autoplot, arc perimeter, or single stimulus level automated test, such as Octopus 3 or 7 equivalent)
- 92082 Visual field examination, unilateral or bilateral, with interpretation and report; intermediate examination (e.g., at least 2 isopters on Goldmann perimeter, or semiquantitative, automated suprathreshold screening program, Humphrey suprathreshold automatic diagnostic test, Octopus program 33)
- 92083 Visual field examination, unilateral or bilateral, with interpretation and report; extended examination (e.g., Goldmann visual fields with at least 3 isopters plotted and static determination within the central 30°, or quantitative, automated threshold perimetry, Octopus program G-1, 32 or 42, Humphrey visual field analyzer full threshold programs 30-2, 24-2, or 30/60-2)

##### OPHTHALMOSCOPY:

- 92235 Fluorescein angiography (includes multiframe imaging) with interpretation and report
- 92250 Fundus photography with interpretation and report

OTHER SPECIALIZED SERVICES:

- | 92265 Needle oculoelectromyography, one or more extraocular muscles, one or **both eyes, with interpretation and report**
- | 92270 **Electro-oculography with interpretation and report**
- | 92275 **Electroretinography with interpretation and report**
- 92283 Color vision examination, extended, e.g., anomaloscope or equivalent
- | 92284 **Dark adaptation examination, with interpretation and report**
- | 92285 **External ocular photography with interpretation and report for** documentation of medical progress (e.g., close-up photography, slit lamp photography, goniphotography, stereo-photography)
- | 92286 **Special anterior segment photography with interpretation and report;** with specular endothelial microscopy and cell count

SPECIAL OTORHINOLARYNGOLOGIC SERVICES

- 92541 Spontaneous nystagmus test, including gaze and fixation nystagmus, with recording
- 92542 Positional nystagmus test, minimum of 4 positions, with recording
- 92543 Caloric vestibular test, each irrigation (binaural, bithermal stimulation constitutes four tests), with recording
- 92544 Optokinetic nystagmus test, bidirectional, foveal or peripheral stimulation, with recording
- 92545 Oscillating tracking test, with recording
- | 92546 **Sinusoidal vertical axis rotational testing**
- 92547 Use of vertical electrodes in any or all of above tests counts as one additional test

AUDIOLOGIC FUNCTION TESTS WITH MEDICAL DIAGNOSTIC EVALUATION

- 92552 Pure tone audiometry (threshold); air only
- 92553 Pure tone audiometry (threshold); air and bone
- | 92555 **Speech audiometry threshold**
- | 92556 **Speech audiometry threshold; with speech recognition**
- | 92557 **Comprehensive audiometry threshold evaluation and speech recognition (92553 and 92556 combined)**
- | 92561 Bekesy audiometry; diagnostic
- 92562 Loudness balance test, alternate binaural or monaural

- 92563 Tone decay test
- 92564 Short increment sensitivity index (SISI)
- 92565 Stenger test, pure tone
- 92567 Tympanometry (impedance testing)
- 92568 Acoustic reflex testing
- 92569 Acoustic reflex decay test
- 92571 Filtered speech test
- 92572 Staggered spondaic word test
- 92573 Lombard test
- 92575 Sensorineural acuity level test
- 92576 Synthetic sentence identification test
- 92577 Stenger test, speech
- | 92579 Visual reinforcement audiometry (VRA)
- 92582 Conditioning play audiometry
- 92583 Select picture audiometry
- 92584 Electrocochleography
- | 92585 Auditory evoked potentials for evoked response audiometry and/or testing of the central nervous system
- 92587 Evoked otoacoustic emissions; limited (single stimulus level, either transient or distortion products)
- | 92588 Evoked otoacoustic emissions; comprehensive or diagnostic evaluation (comparison of transient and/or distortion product otoacoustic emissions at multiple levels and frequencies)
- 92589 Central auditory function test(s) (specify)
- 92596 Ear protector attenuation measurements

CARDIOVASCULAR CARDIOGRAPHY:

- 93005 Electrocardiogram, routine ECG with at least 12 leads; tracing only, without interpretation and report
- 93012 Postsymptom telephonic transmission of electrocardiogram rhythm strip(s), per 30 day period of time; tracing only

- 93017 Cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise; tracing only, without interpretation and report
- 93024 Ergonovine provocation test
- 93041 Rhythm ECG, one to three leads; tracing only without interpretation and report
- 93202 Phonocardiogram with or without ECG lead; tracing only, without interpretation and report (e.g., when equipment is supplied by the hospital, clinic)
- 93208 Phonocardiogram with ECG lead, with indirect carotid artery and/or jugular vein tracing, and/or apex cardiogram; tracing only, without interpretation and report
- 93210 Phonocardiogram, intracardiac
- 93221 Vectorcardiogram (VCG), with or without ECG; tracing only, without interpretation and report
- 93225 Electrocardiographic monitoring for 24 hours by continuous original ECG waveform recording and storage, with visual superimposition scanning; recording (includes hook-up, recording, and disconnection)
- 93226 Electrocardiographic monitoring for 24 hours by continuous original ECG waveform recording and storage, with visual superimposition scanning; scanning analysis with report
- 93231 Electrocardiographic monitoring for 24 hours by continuous original ECG waveform recording and storage without superimposition scanning utilizing a device capable of producing a full miniaturized printout; recording (includes hook-up, recording, and disconnection)
- 93232 Electrocardiographic monitoring for 24 hours by continuous original ECG waveform recording and storage without superimposition scanning utilizing a device capable of producing a full miniaturized printout; microprocessor-based analysis with report
- 93236 Electrocardiographic monitoring for 24 hours by continuous computerized monitoring and non-continuous recording, and real-time data analysis utilizing a device capable of producing intermittent full-sized waveform tracings, possibly patient activated; monitoring and real-time data analysis with report
- 93268 Patient demand single or multiple event recording with presymptom memory loop, per 30 day period of time; includes transmission, physician review and interpretation
- 93278 Signal-averaged electrocardiography (SAECG), with or without ECG

ECHOCARDIOGRAPHY:

- 93307 Echocardiography, real-time with image documentation (2D) with or without M-mode recording; complete
- 93308 Echocardiography, real-time with image documentation (2D) with or without M-mode recording; follow-up or limited study

- 93312 Echocardiography, real time with image documentation (2D) (with or without M-mode recording), transesophageal; including probe placement, image acquisition, interpretation and report
- 93314 Echocardiography, real time with image documentation (2D) (with or without M-mode recording), transesophageal; image acquisition, interpretation and report only
- 93320 Doppler echocardiography, pulsed wave and/or continuous wave with spectral display; complete
- 93321 Doppler echocardiography, pulsed wave and/or continuous wave with spectral display, with or without color flow velocity mapping; follow-up or limited study
- 93325 Doppler color flow velocity mapping (list separately in addition to code for echocardiography 76825, 76826, 76827, 76828, 93307, 93308, 93320, 93321)
- 93350 Echocardiography, real-time with image documentation (2D), with or without M-mode recording, during rest and cardiovascular stress test **using maximal or submaximal treadmill, bicycle exercise and/or pharmacologically induced stress, including electrocardiographic** monitoring, with interpretation and report

**CARDIAC CATHETERIZATION:**

- 93501 Right heart catheterization
- 93505 Endomyocardial biopsy
- 93510 Left heart catheterization, retrograde, from the brachial artery, axillary artery or femoral artery; percutaneous
- 93511 Left heart catheterization, retrograde, from the brachial artery, axillary artery or femoral artery; by cutdown
- 93514 Left heart catheterization by left ventricular puncture
- 93524 Combined transseptal and retrograde left heart catheterization
- 93526 Combined right heart catheterization and retrograde left heart catheterization
- 93527 Combined right heart catheterization and transseptal left heart catheterization through intact septum (with or without retrograde left heart catheterization)
- 93528 Combined right heart catheterization with left ventricular puncture (with or without retrograde left heart catheterization)
- 93529 Combined right heart catheterization and left heart catheterization through existing septal opening (with or without retrograde left heart catheterization)
- 93539 Injection procedure during cardiac catheterization; for selective opacification of arterial conduits (e.g., internal mammary), whether native or used for bypass**

- 93540 Injection procedure during cardiac catheterization; for selective opacification of aortocoronary venous bypass grafts, one or more coronary arteries
- 93541 Injection procedure during cardiac catheterization; for pulmonary angiography
- 93542 Injection procedure during cardiac catheterization; for selective right ventricular or right atrial angiography
- 93543 Injection procedure during cardiac catheterization; for selective left ventricular or left atrial angiography
- 93544 Injection procedure during cardiac catheterization; for aortography
- 93545 Injection procedure during cardiac catheterization; for selective coronary angiography (injection of radiopaque material may be by hand)
- 93555 Imaging supervision, interpretation and report for injection procedure(s) during cardiac catheterization; ventricular and/or atrial angiography
- 93556 Imaging supervision, interpretation and report for injection procedure(s) during cardiac catheterization; pulmonary angiography, aortography, and/or selective coronary angiography including venous bypass grafts and arterial conduits (whether native or used in bypass)
- 93561 Indicator dilution studies such as dye or thermal dilution, including arterial and/or venous catheterization; with cardiac output measurement (separate procedure)
- 93562 Indicator dilution studies such as dye or thermal dilution, including arterial and/or venous catheterization; subsequent measurement of cardiac output

INTRACARDIAC ELECTROPHYSIOLOGICAL PROCEDURES:

- 93600 Bundle of His recording
- 93602 Intra-atrial recording
- 93603 Right ventricular recording
- 93607 Left ventricular recording
- 93609 Intraventricular and/or intra-atrial mapping of tachycardiasite(s) with catheter manipulation to record from multiple sites to identify origin of tachycardia
- 93610 Intra-atrial pacing
- 93612 Intraventricular pacing
- 93615 Esophageal recording of atrial electrogram with or without ventricular electrogram(s);
- 93616 Esophageal recording of atrial electrogram with or without ventricular electrogram(s); with pacing

- 93618 Induction of arrhythmia by electrical pacing
- 93619 Comprehensive electrophysiologic evaluation with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording, including insertion and repositioning of multiple electrode catheters; without induction of arrhythmia (This code is to be used when 93600 is combined with 93602, 93603, 93610, 93612)
- 93620 Comprehensive electrophysiologic evaluation with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording, including insertion and repositioning of multiple electrode catheters; with induction of arrhythmia (This code is to be used when 93618 is combined with 93619)
- 93624 Electrophysiologic follow-up study with pacing and recording to test effectiveness of therapy, including induction or attempted induction of arrhythmia
- 93631 Intra-operative epicardial and endocardial pacing and mapping to localize the site of tachycardia or zone of slow conduction for surgical correction
- 93640 Electrophysiologic evaluation of cardioverter-defibrillator leads (includes defibrillation threshold testing and sensing function) at time of initial implantation or replacement
- 93641 Electrophysiologic evaluation of cardioverter-defibrillator leads (includes defibrillation threshold testing and sensing function) at time of initial implantation or replacement; with testing of cardioverter-defibrillator pulse generator
- 93642 Electrophysiologic evaluation of cardioverter-defibrillator (includes defibrillation threshold evaluation, induction of arrhythmia, evaluation of sensing and pacing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic parameters)

OTHER VASCULAR STUDIES:

- 93721 Plethysmography, total body; tracing only, without interpretation and report
- 93731 Electronic analysis of dual-chamber pacemaker system (includes evaluation of programmable parameters at rest and during activity where applicable, using electrocardiographic recording and interpretation of recordings at rest and during exercise, analysis of event markers and device response); without reprogramming
- 93732 Electronic analysis of dual-chamber pacemaker system (includes evaluation of programmable parameters at rest and during activity where applicable, using electrocardiographic recording and interpretation of recordings at rest and during exercise, analysis of event markers and device response); with reprogramming
- 93733 Electronic analysis of dual chamber internal pacemaker system (may include rate, pulse amplitude and duration, configuration of wave form, and/or testing of sensory function of pacemaker), telephonic analysis



- 93734 Electronic analysis of single chamber pacemaker system (includes evaluation of programmable parameters at rest and during activity where applicable, using electrocardiographic recording and interpretation of recordings at rest and during exercise, analysis of event markers and device response); without reprogramming
- 93735 Electronic analysis of single chamber pacemaker system (includes evaluation of programmable parameters at rest and during activity where applicable, using electrocardiographic recording and interpretation of recordings at rest and during exercise, analysis of event markers and device response); with reprogramming
- 93736 Electronic analysis of single chamber internal pacemaker system (may include rate, pulse amplitude and duration, configuration of wave form, and/or testing of sensory function of pacemaker), telephonic analysis
- 93737 Electronic analysis of cardioverter/defibrillator only (interrogation, evaluation of pulse generator status); without reprogramming
- 93738 Electronic analysis of cardioverter/defibrillator only (interrogation, evaluation of pulse generator status); with reprogramming
- 93740 Temperature gradient studies
- 93770 Determination of venous pressure

NON-INVASIVE VASCULAR DIAGNOSTIC STUDIES CEREBROVASCULAR ARTERIAL STUDIES:

- 93875 Noninvasive physiologic studies of extracranial arteries, complete bilateral study (e.g., periorbital flow direction with arterial compression, ocular pneumoplethysmography, Doppler ultrasound spectral analysis)
- 93880 Duplex scan of extracranial arteries; complete bilateral study
- 93882 Duplex scan of extracranial arteries; unilateral or limited study
- 93886 Transcranial Doppler study of the intracranial arteries; complete study
- 93888 Transcranial Doppler study of the intracranial arteries; limited study

EXTREMITY ARTERIAL STUDIES (INCLUDING DIGITS):

- 93922 Noninvasive physiologic studies of upper or lower extremity arteries, single level, bilateral (e.g., ankle/brachial indices, Doppler waveform analysis, volume plethysmography, transcutaneous oxygen tension measurement)
- 93923 Noninvasive physiologic studies of upper or lower extremity arteries, multiple levels or with provocative functional maneuvers, complete bilateral study (e.g., segmental blood pressure measurements, segmental Doppler waveform analysis, segmental volume plethysmography, segmental transcutaneous oxygen tension measurements, measurements with postural provocative tests, measurements with reactive hyperemia)

- 93924 Noninvasive physiologic studies of lower extremity arteries, at rest and following treadmill stress testing, complete bilateral study
- 93925 Duplex scan of lower extremity arteries or arterial bypass grafts; complete bilateral study
- 93926 Duplex scan of lower extremity arteries or arterial bypass grafts; unilateral or limited study
- 93930 Duplex scan of upper extremity arteries or arterial bypass grafts; complete bilateral study
- 93931 Duplex scan of upper extremity arteries or arterial bypass grafts; unilateral or limited study

#### EXTREMITY VENOUS STUDIES (INCLUDING DIGITS):

- 93965 Non-invasive physiologic studies of extremity veins, complete bilateral study (e.g., Doppler waveform analysis with responses to compression and other maneuvers, phleboreography, impedance plethysmography)
- 93970 Duplex scan of extremity veins including responses to compression and other maneuvers; complete bilateral study
- 93971 Duplex scan of extremity veins including responses to compression and other maneuvers; unilateral or limited study

#### VISCERAL AND PENILE VASCULAR STUDIES:

- 93975 Duplex scan of arterial inflow and venous outflow of abdominal, pelvic, and/or retroperitoneal organs; complete study
- 93976 Duplex scan of arterial inflow and venous outflow of abdominal, pelvic, and/or retroperitoneal organs; limited study
- 93978 Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; complete study
- 93979 Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; unilateral or limited study
- 93980 Duplex scan of arterial inflow and venous outflow of penile vessels; complete study
- 93981 Duplex scan of arterial inflow and venous outflow of penile vessels; follow-up or limited study

#### EXTREMITY ARTERIAL-VENOUS STUDIES

- 93990 Duplex scan of hemodialysis access (including arterial inflow, body of access and venous outflow)

#### PULMONARY

- 94010 Spirometry, including graphic record, total and timed vital capacity, expiratory flow rate measurement(s), and/or maximal voluntary ventilation

94060	Bronchospasm evaluation: spirometry as in 94010, before and after bronchodilator (aerosol or parenteral) or exercise
94070	Prolonged postexposure evaluation of bronchospasm with multiple spirometric determinations after test dose of bronchodilator (aerosol only) antigen, exercise, cold air, methocholine or other chemical agent, with spirometry as in 94010
94150	Vital capacity, total (separate procedure)
94160	Vital capacity screening tests: total capacity, with timed forced expiratory volume (state duration), and peak flow rate
94200	Maximum breathing capacity, maximal voluntary ventilation
94240	Functional residual capacity or residual volume: helium method, nitrogen open circuit method, or other method
94250	Expired gas collection, quantitative, single procedure (separate procedure)
94260	Thoracic gas volume
94350	Determination of maldistribution of inspired gas: multiple breath nitrogen washout curve including alveolar nitrogen or helium equilibration time
94360	Determination of resistance to airflow, oscillatory or plethysmographic methods
94370	Determination of airway closing volume, single breath tests
94375	Respiratory flow volume loop
94400	Breathing response to CO <sub>2</sub> (CO <sub>2</sub> response curve)
94450	Breathing response to hypoxia (hypoxia response curve)
94620	Pulmonary stress testing, simple or complex
94680	Oxygen uptake, expired gas analysis; rest and exercise, direct, simple
94681	Oxygen uptake, expired gas analysis; including CO <sub>2</sub> output, percentage oxygen extracted
94690	Oxygen uptake, expired gas analysis; rest, indirect (separate procedure)
94720	Carbon monoxide diffusing capacity, any method
94725	Membrane diffusion capacity
94750	Pulmonary compliance study, any method
94760	Noninvasive ear or pulse oximetry for oxygen saturation; single determination
94761	Noninvasive ear or pulse oximetry for oxygen saturation; multiple determinations (e.g., during exercise)
94762	Noninvasive ear or pulse oximetry for oxygen saturation; by continuous overnight monitoring (separate procedure)

94770 Carbon dioxide, expired gas determination by infrared analyzer

NEUROLOGY AND NEUROMUSCULAR PROCEDURES

95004 Percutaneous tests (scratch, puncture, prick) with allergenic extracts, immediate type reaction, specify number of tests

95024 Intracutaneous (intradermal) tests with allergenic extracts, immediate type reaction, specify number of tests

95027 Skin end point titration

95028 Intracutaneous (intradermal) tests with allergenic extracts, delayed type reaction, including reading, specify number of tests

95044 Patch or application test(s) (specify number of tests)

95052 Photo patch test(s) (specify number of tests)

95056 Photo tests

95060 Ophthalmic mucous membrane tests

95065 Direct nasal mucous membrane test

95070 Inhalation bronchial challenge testing (not including necessary pulmonary function tests); with histamine, methacholine, or similar compounds

95071 Inhalation bronchial challenge testing (not including necessary pulmonary function tests); with antigens or gases, specify

95078 Provocative testing (e.g., Rinkel test)

95805 Multiple sleep latency testing (MSLT), recording, analysis and interpretation of physiological measurements of sleep during multiple nap opportunities

95807 Sleep study, 3 or more parameters of sleep other than sleep staging, attended by a technologist

95808 Polysomnography; sleep staging with 1-3 additional parameters of sleep, attended by a technologist

95810 Polysomnography; sleep staging with 4 or more additional parameters of sleep, attended by a technologist

95812 Electroencephalogram (EEG) extended monitoring; up to one hour

95813 Electroencephalogram (EEG) extended monitoring; greater than one hour

95816 Electroencephalogram (EEG) including recording awake and drowsy, with hyperventilation and/or photic stimulation

95819 Electroencephalogram (EEG) including recording awake and asleep, with hyperventilation and/or photic stimulation

95822	Electroencephalogram (EEG); sleep only
95824	Electroencephalogram (EEG); cerebral death evaluation only
95827	Electroencephalogram (EEG); all night sleep only
95829	Electrocorticogram at surgery (separate procedure)
95858	Tensilon test for myasthenia gravis; with electromyographic recording
95860	Needle electromyography; one extremity and related paraspinal areas
95861	Needle electromyography; two extremities and related paraspinal areas
95863	Needle electromyography; three extremities and related paraspinal areas
95864	Needle electromyography; four extremities and related paraspinal areas
95867	Needle electromyography, cranial nerve supplied muscles; unilateral
95868	Needle electromyography, cranial nerve supplied muscles; bilateral
95869	Needle electromyography, limited study of specific muscles (e.g., thoracic spinal muscles)
95872	Needle electromyography using single fiber electrode, with quantitative measurement of jitter, blocking and/or fiber density, any/all sites of each muscle studied
95875	Ischemic limb exercise with needle electromyography, with lactic acid determination
95900	Nerve conduction, amplitude and latency/velocity study, each nerve, any/all site(s) along the nerve; motor, without F-wave study
95903	Nerve conduction, amplitude and latency/velocity study, each nerve, any/all site(s) along the nerve; motor, with F-wave study
95904	Nerve conduction, amplitude and latency/velocity study, each nerve, any/all site(s) along the nerve; sensory
95920	Intraoperative neurophysiology testing, per hour
95925	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in upper limbs
95926	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in lower limbs
95927	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in the trunk or head
95930	Visual evoked potential (VEP) testing central nervous system, checkerboard or flash
95933	Orbicularis oculi (blink) reflex, by electrodiagnostic testing

- 95934 H-reflex, amplitude and latency study; record gastrocnemius/soleus muscle
- 95936 H-reflex, amplitude and latency study; record muscle other than gastrocnemius/soleus muscle
- 95937 Neuromuscular junction testing (repetitive stimulation, paired stimuli), each nerve, any one method
- 95950 Monitoring for identification and lateralization of cerebral seizure focus by attached electrodes; electroencephalographic (8 channel EEG) recording and interpretation, each 24 hours
- 95951 Monitoring for identification and lateralization of cerebral seizure focus by attached electrodes; combined electroencephalographic (EEG) and video recording and interpretation, each 24 hours
- 95953 Monitoring for localization of cerebral seizure focus by computerized portable 16 or more channel EEG; electroencephalographic (EEG) recording and interpretation, each 24 hours
- 95954 Pharmacological or physical activation requiring physician attendance during EEG recording of activation phase (e.g., thiopental activation test)
- 95955 Electroencephalogram (EEG) during nonintracranial surgery (e.g., carotid surgery)
- 95956 Monitoring for localization of cerebral seizure focus by cable or radio, 16 or more channel telemetry; electroencephalographic (EEG) recording and interpretation, each 24 hours
- 95957 Digital analysis of electroencephalogram (EEG) (e.g., for epileptic spike analysis) (list separately in addition to code for primary procedure)
- 95958 Wada activation test for hemispheric function, including electroencephalographic (EEG) monitoring
- 95961 Functional cortical mapping by stimulation of electrodes on brain surface, or of depth electrodes, to provoke seizures or identify vital cortex; initial hour of physician attendance
- 95962 Functional cortical mapping by stimulation of electrodes on brain surface, or of depth electrodes, to provoke seizures or identify vital cortex; each additional hour of physician attendance

#### HCFA ASSIGNMENT OF OTHER DIAGNOSTIC CODES

- G0004 Patient demand single or multiple event recording with pre-symptom memory loop and 24 hour attended monitoring, per 30 day period; includes transmission, physician review and interpretation
- G0015 Post-symptom telephonic transmission of electrocardiogram rhythm strip(s) and 24 hour attended monitoring, per 30 day period; tracing only
- Q0035 Cardiokymography